

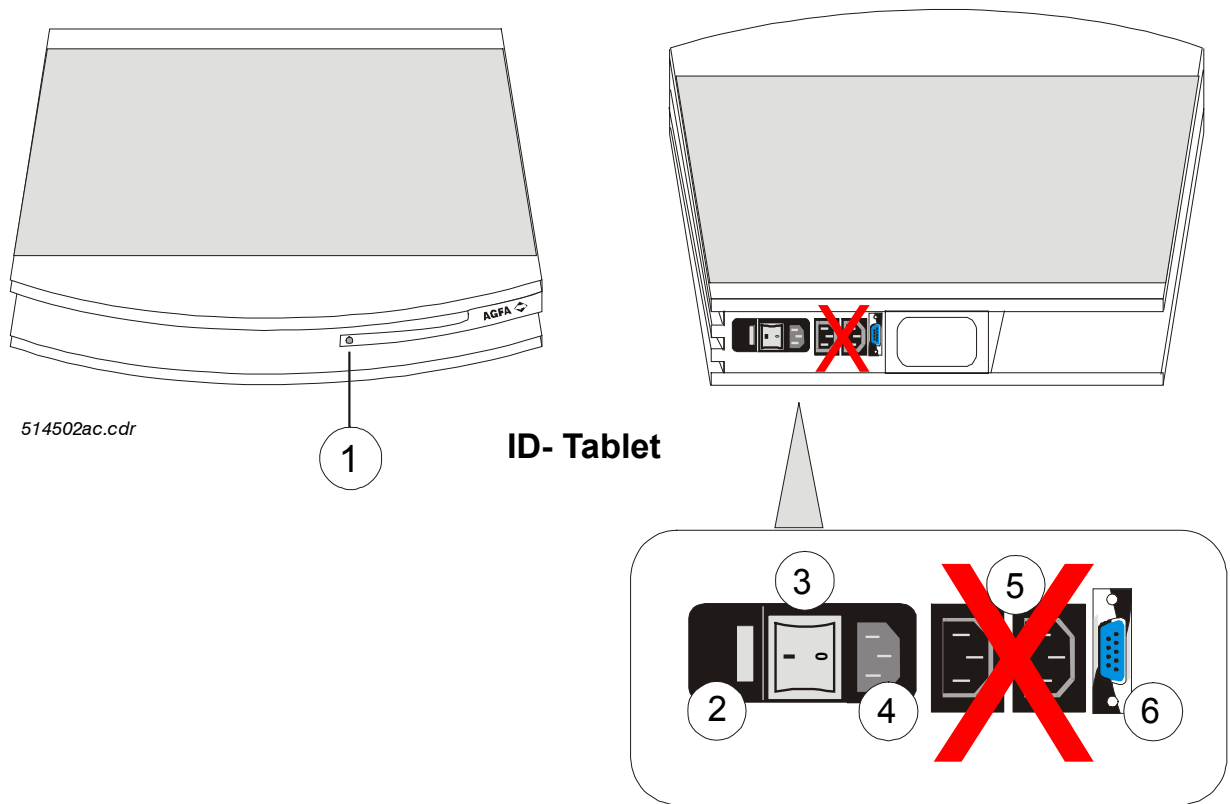
Section 2

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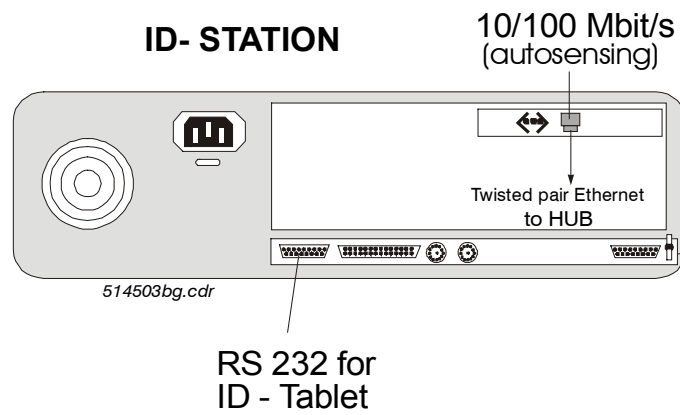
1 Connection Diagrams of the Preview- and ID Station

1.1 ID – Tablet



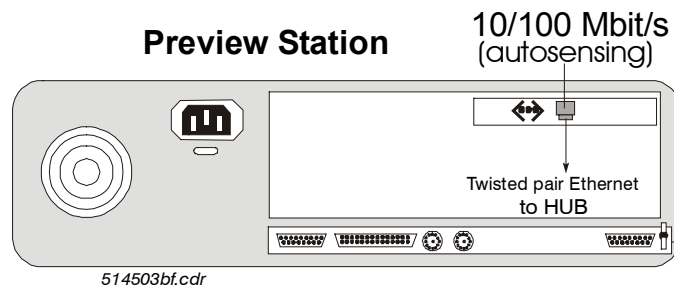
- ① Indicator for ID – Tablet "POWER PRESENT / RESET"
- ② Fuse holder (2 x 5A)
- ③ Main switch ID - Station
- ④ Line input for the ID - Tablet
- ⑤ Two standard outlets (not to be used)
- ⑥ Interface to the PC (RS232 – 15-pin D connector, male)
- Connection to COM1 (default)

1.2 PC of the ID – Station



For commercially PC please refer to the corresponding PC user manual!

1.3 PC of the Preview Station



For commercially PC please refer to the corresponding PC user manual!

2 Connection Diagram of SUN ULTRA 1

SUN ULTRA 1, delivered by AGFA

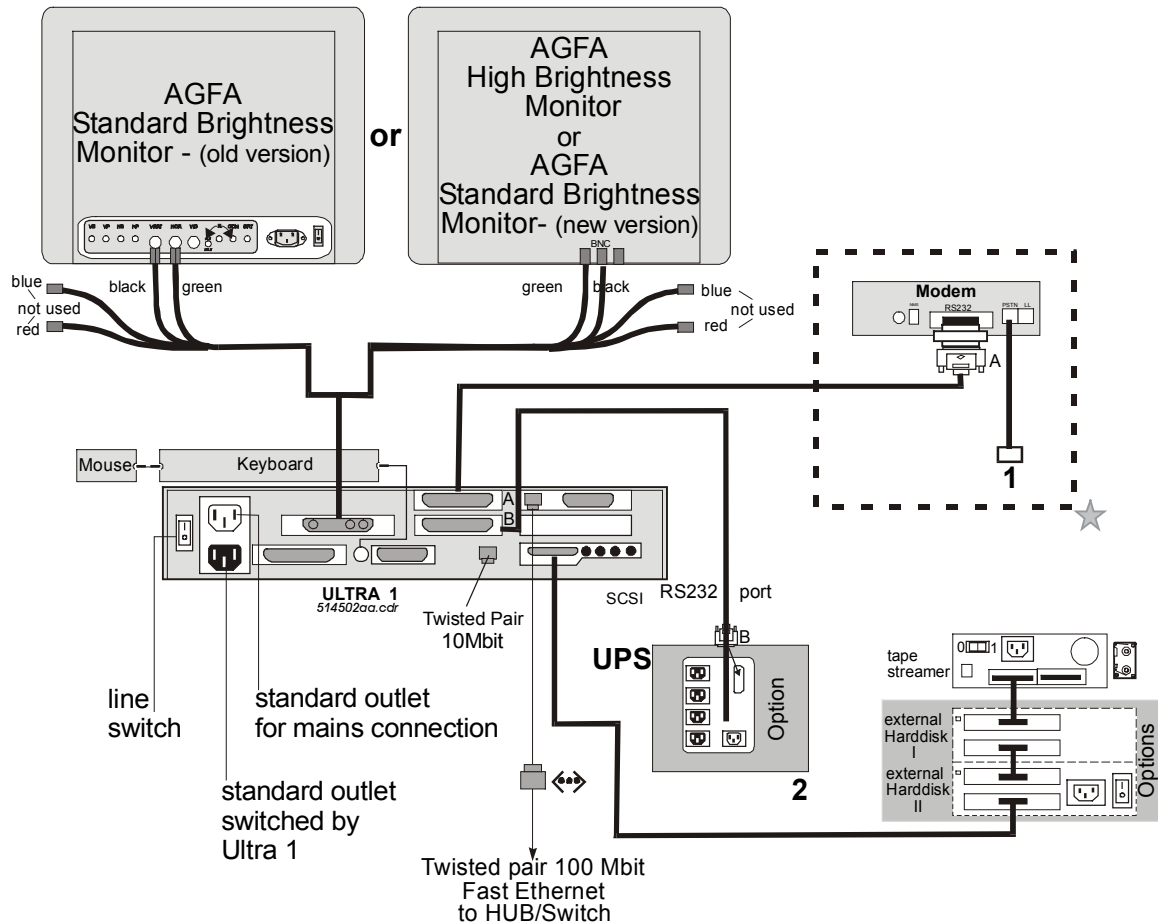


Figure 1

- 1 optional telephone connector for modem.
The modem should always be directly accessible from the outside.
- ★ Since the first quarter of 1999 modems are no longer available from AGFA. For remote access a Service Host PC can be ordered and used instead.
- 2 UPS (Uninterruptible Power Supply, optional); the outlets of Processing Station, monitor, optional external hard disk and tape streamer are connected to UPS; UPS is connected to the mains connector.

3 Connection Diagram of SUN ULTRA 10

SUN ULTRA 10, delivered by AGFA

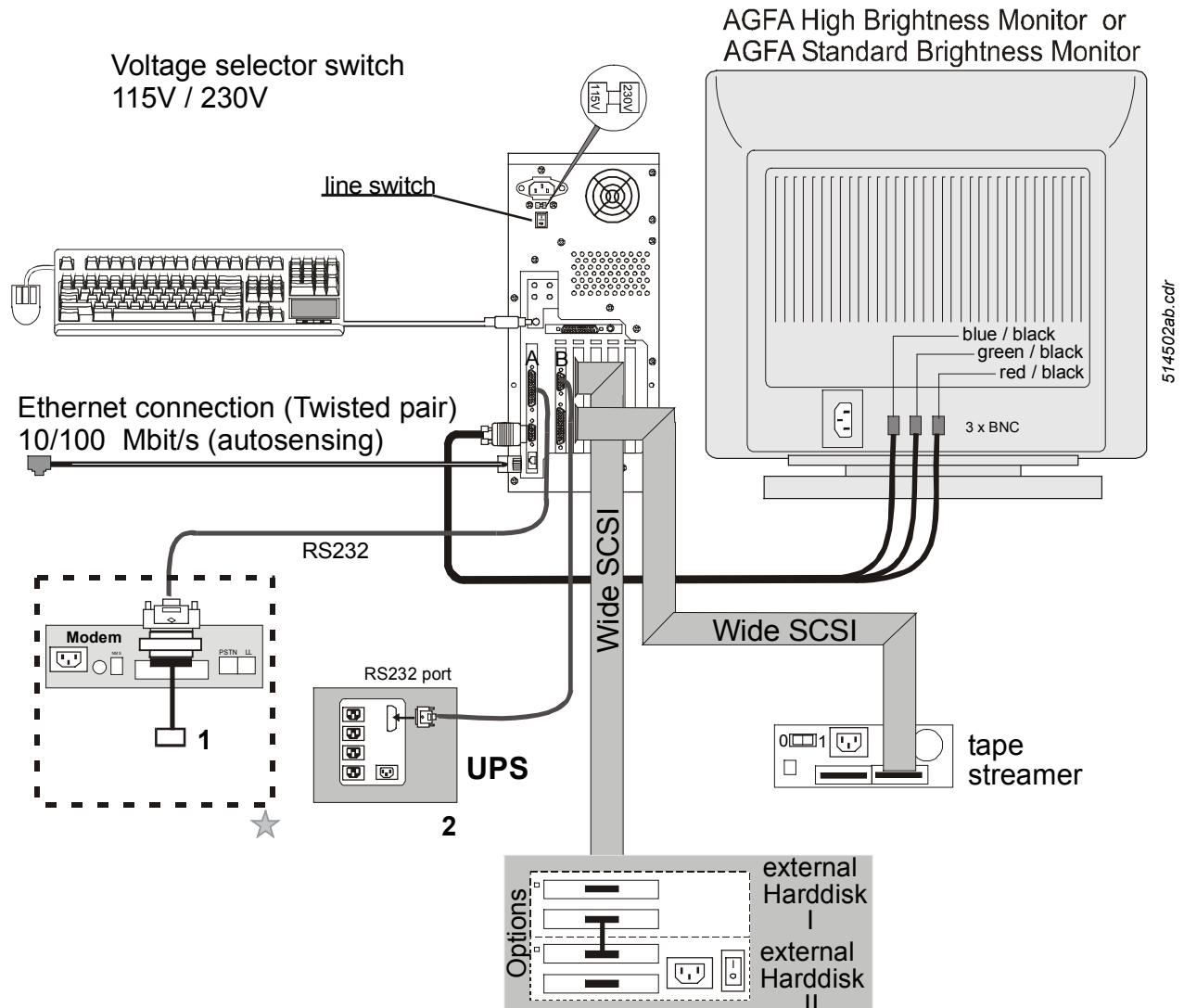


Figure 2

- 1** optional telephone connector for modem.
The modem should always be directly accessible from the outside.
- ★ Since the first quarter of 1999 modems are no longer available from AGFA. For remote access a Service Host PC can be ordered and used instead.
- 2** UPS (Uninterruptible Power Supply, optional); the outlets of Processing Station, monitor, optional external hard disk and tape streamer are connected to UPS; UPS is connected to the mains connector.